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TOP SEGNET

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AREA AT LAUNCH SITE B IS OCCUPTED AND CONTAINS A PROBABLE LOW BLOW GUIDANCE RADAR. THE REMAINDER OF SITE B IS PRIMARILY OCCUPTED BY ELECTRONIC VANS. LAUNCH SITE F, THE PINWHEEL SITE, IS OCCUPTED: THE CENTRAL GUIDANCE AREA HAS A PROBABLE LOW BLOW GUIDANCE RADAR AND TWO PROBABLE VANS ARE POSITIONED AT TWO OF ITS FOUR LAUNCH POSITIONS. A NUMBER OF UNIDENTIFIED PIECES OF EQUIPMENT ARE OBSERVED ON THE REVETTED HARDSTANDS SOUTH OF LAUNCH

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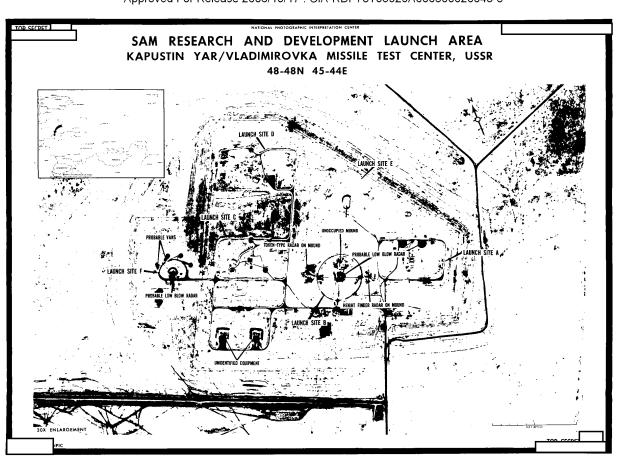
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